



Exhibit 1



U.S. Patent No. 8,704,762 (“’762 Patent”)**Accused Products**

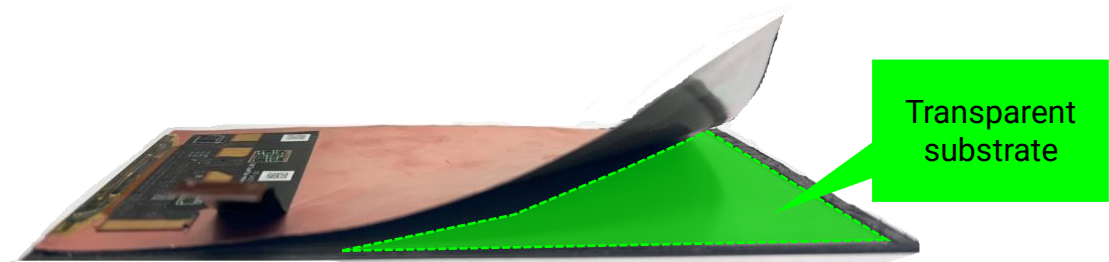
BOE products, including without limitation the BOE panel with touch sensor in the Valve Steam Deck, and all versions and variations thereof since the issuance of the asserted patent.

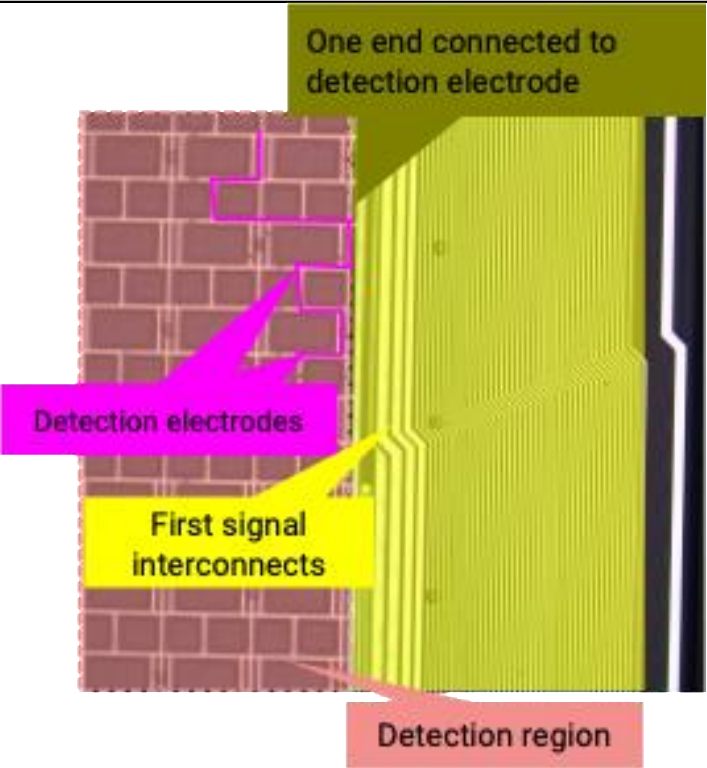
Claim 1

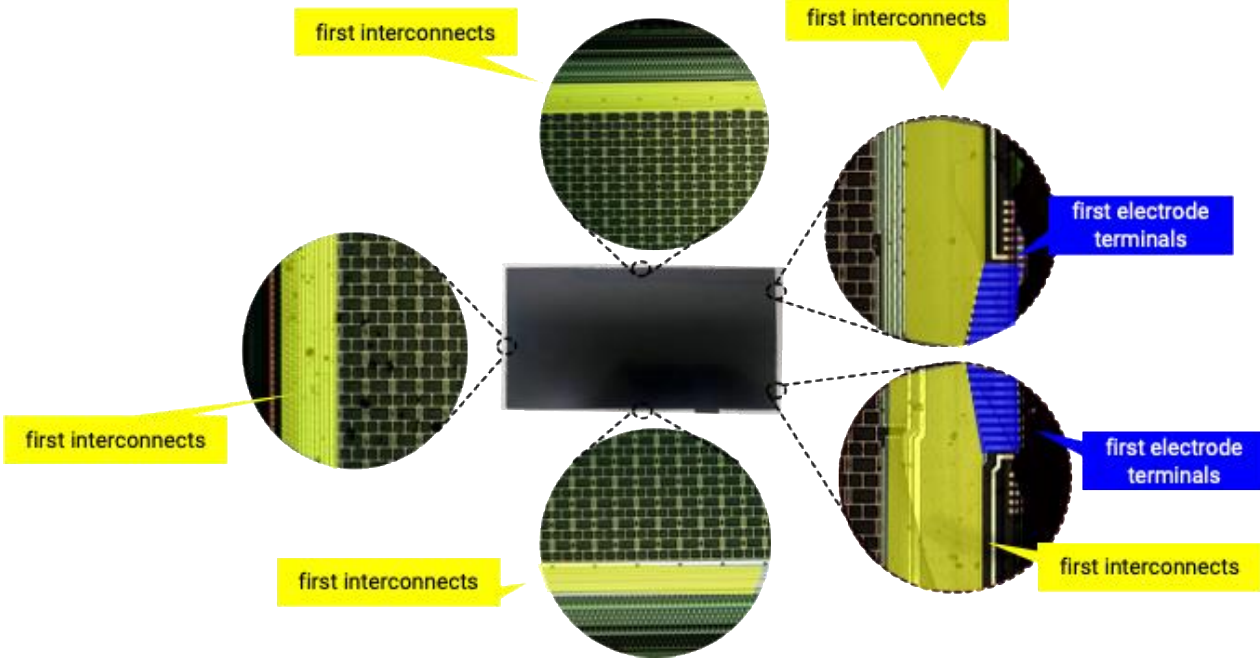
Claim 1	Accused Products
<p>[1.0] A display device comprising:</p>	<p>To the extent the preamble is limiting, each Accused Product is or comprises a display device.</p> <p><i>See</i> discussion of claim limitations below.</p> <p><i>See also, e.g.:</i></p>  <p>Photograph of exemplary Valve Steam Deck containing BOE panel.</p>

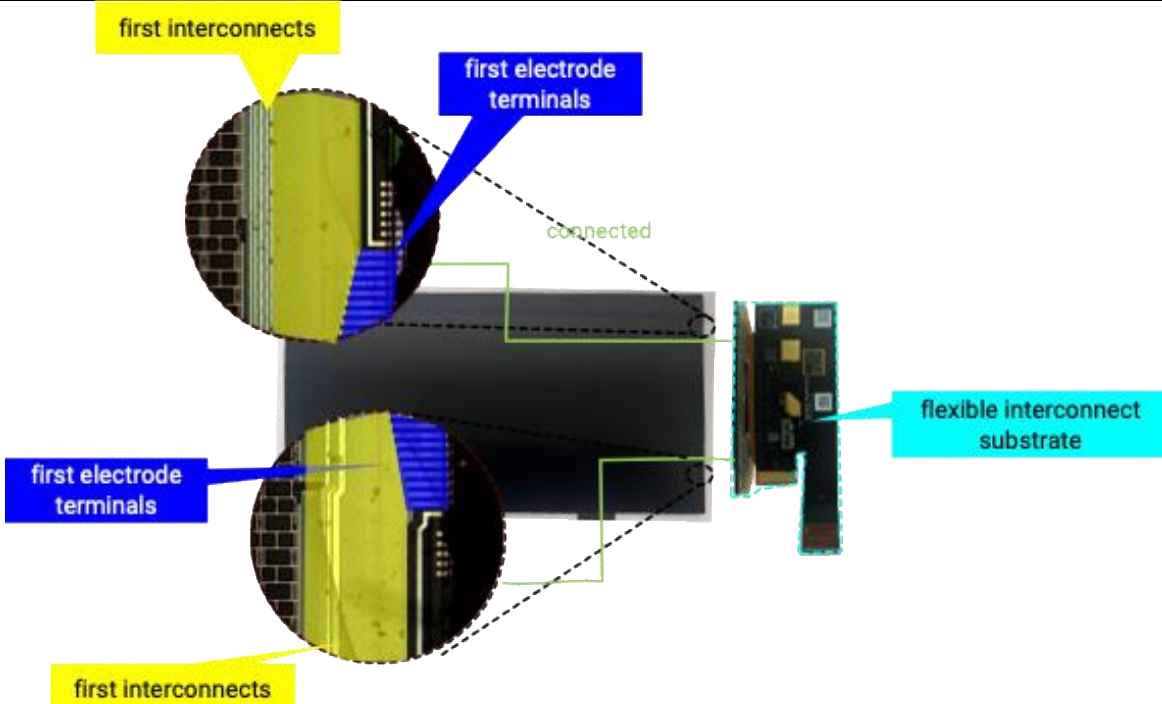
Claim 1	Accused Products
	<div data-bbox="632 256 1684 1011">A photograph of a BOE display device, likely a panel from a Valve Steam Deck. The device is rectangular with a black frame. It features a large, light-colored display area. Below the display, there are several components: a small, square, gold-colored component on the left, a larger, rectangular, gold-colored component in the center, and a small, square, gold-colored component on the right. Below these components, there are two QR codes and a small, rectangular, gold-colored component. The text "TB074WXM-TV0_MFPC_R0.1" and "SDG 23345 13" is visible on the black frame.</div> <p data-bbox="632 1011 1753 1084">Photograph of BOE display device within exemplary Valve Steam Deck, showing BOE identifying marks.</p>

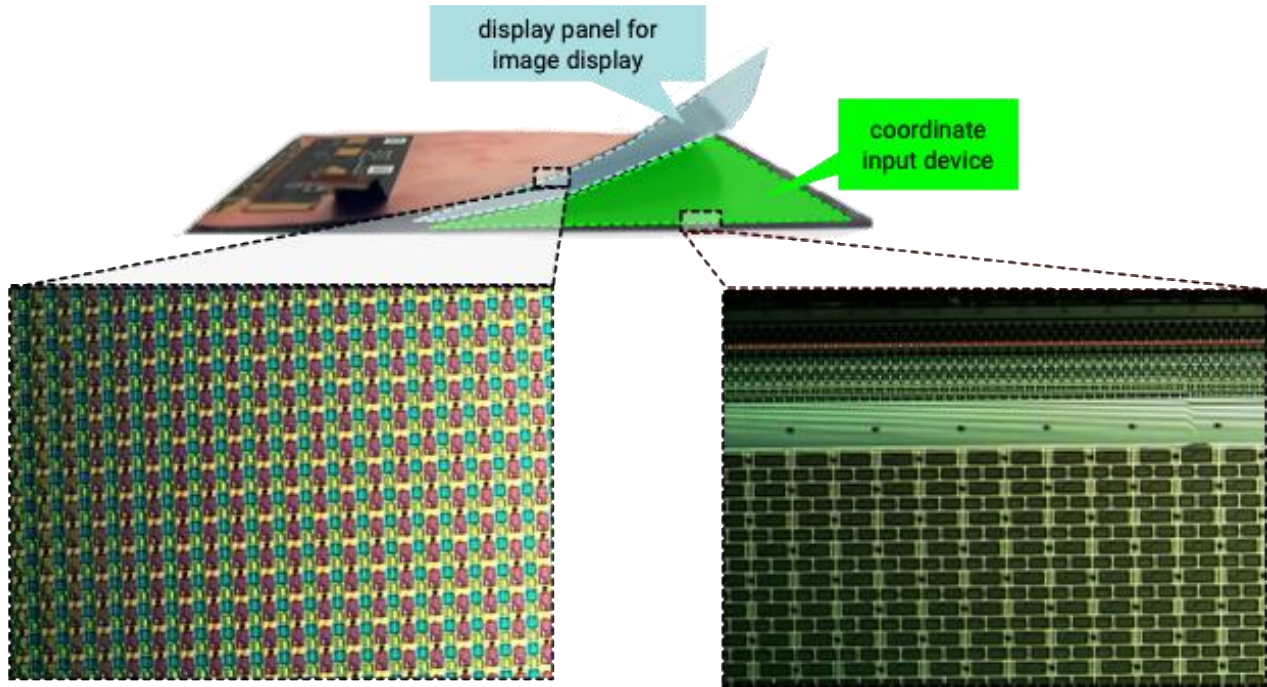
Claim 1	Accused Products
	 <p data-bbox="630 568 1512 609">Annotated photograph of BOE display device in Valve Steam Deck .</p>
<p data-bbox="199 630 598 698">[1.1] a coordinate input device including</p>	<p data-bbox="630 630 1396 665">Each Accused Product comprises a coordinate input device.</p> <p data-bbox="630 682 745 722"><i>See, e.g.:</i></p>  <p data-bbox="630 1006 1837 1079">Annotated photograph of BOE panel in Valve Steam Deck, opened to expose coordinate input device (touch sensor).</p>

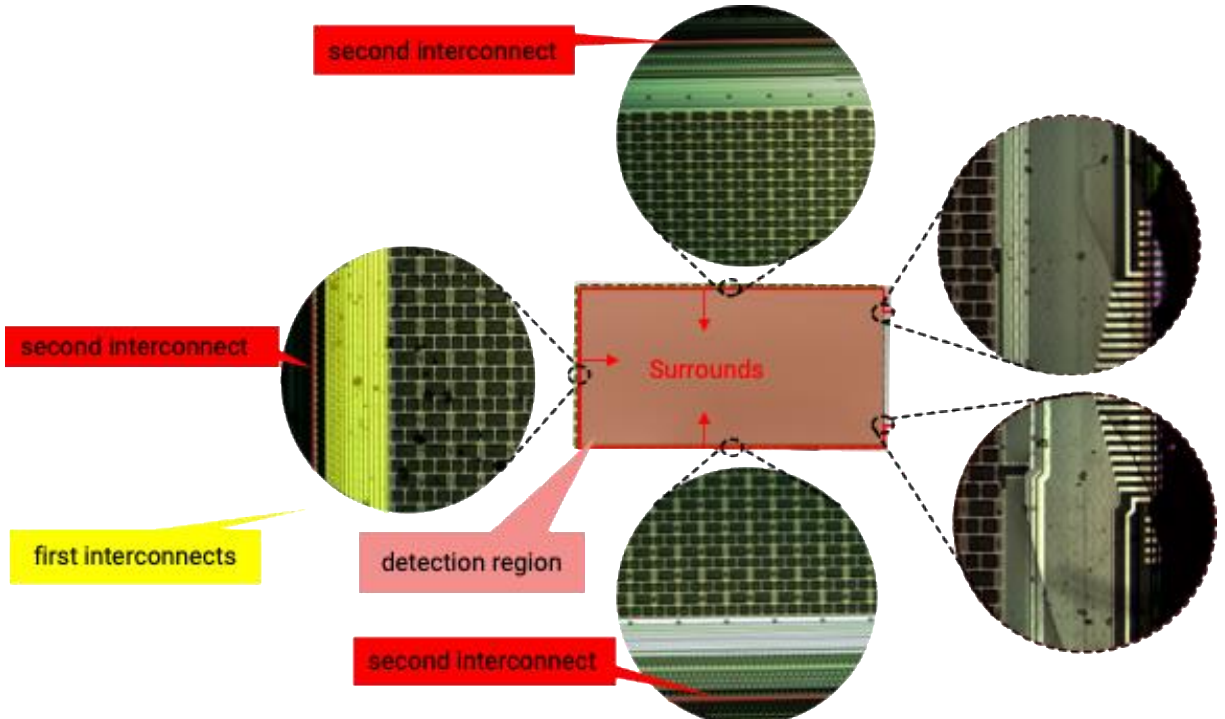
Claim 1	Accused Products
<p>[1.2] a transparent substrate having detection electrodes disposed in a detection region corresponding to a contact position, the transparent substrate having a first signal interconnect disposed in a region outside the detection region, the first signal interconnect having one end connected to the detection electrodes and being formed with a first electrode terminal at the other end thereof, and</p>	<p>In each Accused Product, the coordinate input device includes a transparent substrate having detection electrodes disposed in a detection region corresponding to a contact position, the transparent substrate having a first signal interconnect disposed in a region outside the detection region, the first signal interconnect having one end connected to the detection electrodes and being formed with a first electrode terminal at the other end thereof.</p> <p><i>See, e.g.:</i></p>  <p>Annotated photograph of BOE panel in Valve Steam Deck, opened to expose touch sensor substrate.</p>

Claim 1	Accused Products
	 <p data-bbox="926 277 1251 354">One end connected to detection electrode</p> <p data-bbox="667 659 940 691">Detection electrodes</p> <p data-bbox="764 760 961 836">First signal interconnects</p> <p data-bbox="1010 971 1245 1003">Detection region</p> <p data-bbox="636 1029 1892 1133">Annotated photograph of portion of touch sensor substrate showing detection electrodes and a first signal interconnects, with exemplary connection between first signal interconnect and detection electrodes at one end of the first signal interconnect.</p>

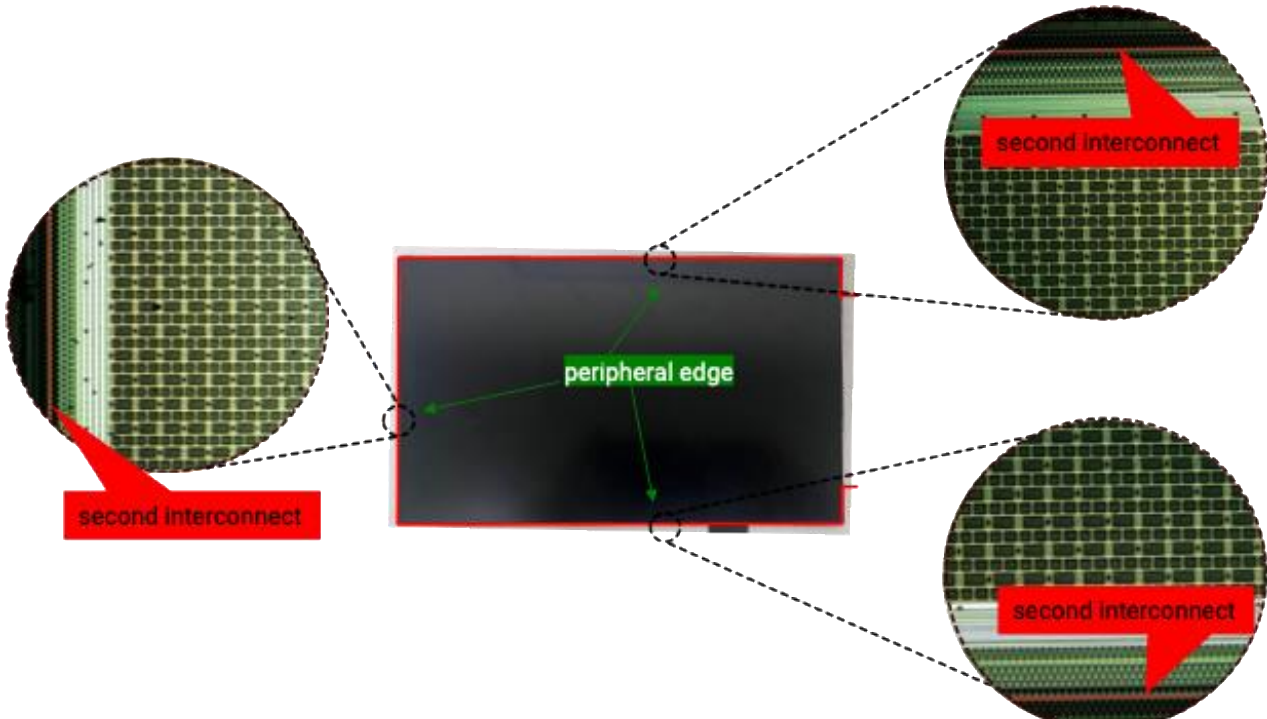
Claim 1	Accused Products
	 <p data-bbox="632 927 1885 992">Annotated composite photograph of portion of touch sensor substrate showing first interconnects with first electrode terminals at the other end thereof.</p>
<p data-bbox="201 1024 604 1385">[1.3] a flexible interconnect substrate connected to the first electrode terminal, the flexible interconnect substrate used for supplying a driving signal to the detection electrodes by way of the first signal interconnect and extracting a detection signal from the detection electrodes; and</p>	<p data-bbox="632 1024 1885 1166">In each Accused Product, the coordinate input device includes a flexible interconnect substrate connected to the first electrode terminal, the flexible interconnect substrate used for supplying a driving signal to the detection electrodes by way of the first signal interconnect and extracting a detection signal from the detection electrodes.</p> <p data-bbox="632 1190 751 1222"><i>See, e.g.:</i></p>

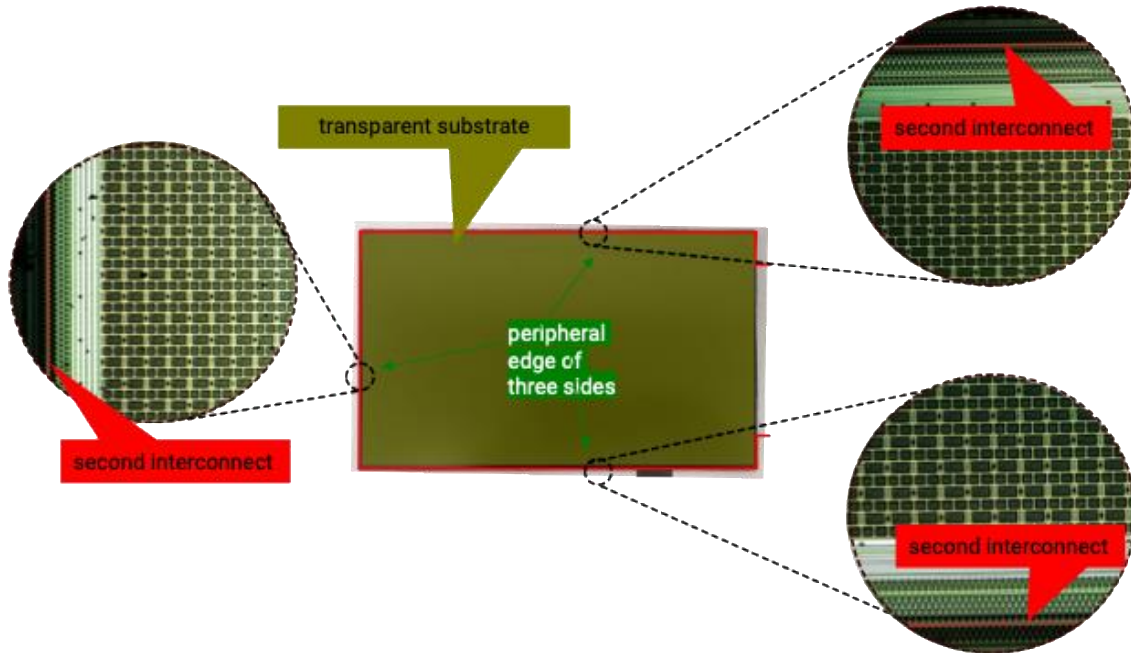
Claim 1	Accused Products
	 <p data-bbox="630 974 1848 1088">Annotated composite photograph showing flexible interconnect substrate connected to first electrode terminals. Driving signals and detection signals are supplied to and extracted from the detection electrodes through one or more of the first signal interconnects.</p>

Claim 1	Accused Products
<p>[1.4] a display panel for image display based on a video signal from an external system, the coordinate input device being disposed on the display panel at the side of a display screen;</p>	<p>Each Accused Product comprises a display panel for image display based on a video signal from an external system, the coordinate input device being disposed on the display panel at the side of a display screen.</p> <p><i>See, e.g.:</i></p>  <p>Annotated composite photograph of BOE panel, showing display panel for image display and coordinate input device disposed on the display panel at the side of the display screen (away from camera). The video signal is received from the external system, <i>i.e.</i> Steam Deck.</p>

Claim 1	Accused Products
<p>[1.5] wherein the coordinate inputting device has a second signal interconnect disposed outside the first signal interconnect but near the peripheral edge of the transparent substrate, the second signal interconnect surrounding the area where the detection region is included and the first signal interconnect is formed, the second signal interconnect being opened at opposite ends thereof and being connected to respective electrode terminals for inspection at the open ends,</p>	<p>In each Accused Product, the coordinate inputting device has a second signal interconnect disposed outside the first signal interconnect but near the peripheral edge of the transparent substrate, the second signal interconnect surrounding the area where the detection region is included and the first signal interconnect is formed, the second signal interconnect being opened at opposite ends thereof and being connected to respective electrode terminals for inspection at the open ends.</p> <p><i>See, e.g.:</i></p>  <p>Annotated composite photograph showing second interconnect disposed outside the first signal interconnect, near the peripheral edge of the transparent substrate, and surrounding the area where the detection region is included and the first interconnect is formed.</p>

Claim 1	Accused Products
	<div data-bbox="630 308 1827 1023"> <p>The image is a central photograph of a dark, rectangular device. Four circular callouts are connected to the device by dashed lines. The top-left callout shows a grid of green components with a red arrow pointing to a 'second interconnect'. The top-right callout shows a similar grid with a blue arrow pointing to an 'electrode terminal' and a red arrow pointing to an 'open end'. The bottom-left callout shows the same grid with a red arrow pointing to a 'second interconnect'. The bottom-right callout shows the grid with a green arrow pointing to an 'electrode terminal' and a red arrow pointing to an 'open end'.</p> </div> <p data-bbox="630 1039 1806 1104">Annotated composite photograph showing second interconnect opened at opposite ends and connected to respective electrode terminals at each open end for inspection.</p>

Claim 1	Accused Products
<p>[1.6] wherein the second signal interconnect is formed of a thin conductive film disposed along the peripheral edge portion of the transparent substrate; and</p>	<p>In each Accused Product, the second signal interconnect is formed of a thin conductive film disposed along the peripheral edge portion of the transparent substrate.</p> <p><i>See, e.g.:</i></p>  <p>Annotated composite photograph showing second electrode formed of a thin conductive film disposed along the peripheral edge portion of the transparent substrate.</p>

Claim 1	Accused Products
<p>[1.7] wherein the second signal interconnect is disposed along the peripheral edge of three sides of the transparent substrate.</p>	<p>In each Accused Product, the second signal interconnect is disposed along the peripheral edge of three sides of the transparent substrate.</p> <p><i>See, e.g.:</i></p>  <p>Annotated composite photograph showing second interconnect disposed along the peripheral edge of three sides of the transparent substrate.</p> <p>The image shows a central photograph of a square transparent substrate. A green label 'transparent substrate' points to the top edge. A green label 'peripheral edge of three sides' points to the left, top, and right edges. Three circular inset images provide magnified views of the edges: the left inset shows the left edge with a red arrow pointing to the 'second interconnect'; the top-right inset shows the top edge with a red arrow pointing to the 'second interconnect'; and the bottom-right inset shows the right edge with a red arrow pointing to the 'second interconnect'. Each inset also shows a grid-like pattern of small components.</p>